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09/888,323	06/22/2001	E. Vincent Wood	132683-2	7211

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EXAMINER

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ART UNIT

PAPER NUMBER

3629

DATE MAILED: 07/12/2006

Please find below and/or attached an Office communication concerning this application or proceeding.

DETAILED ACTION

Request for Continued Examination

1. The Request filed on 4/27/2006 for Continued Examination (RCE) under 37 CFR 1.114 based on parent Application No. 09/888,323 is acceptable and a RCE has been established. An action on the RCE follows.

Response to Amendment

2. Claims 57 and 58 have been cancelled; therefore, Claims 37-56 are currently pending in application 09/888,323.

Claim Rejections - 35 USC § 102

3. The following is a quotation of the appropriate paragraphs of 35 U.S.C. 102 that form the basis for the rejections under this section made in this Office action:

A person shall be entitled to a patent unless -

(e) the invention was described in (1) an application for patent, published under section 122(b), by another filed in the United States before the invention by the applicant for patent or (2) a patent granted on an application for patent by another filed in the United States before the invention by the applicant for patent, except that an international application filed under the treaty defined in section 351(a) shall have the effects for purposes of this subsection of an application filed in the United States only if the international application designated the United States and was published under Article 21(2) of such treaty in the English language.

4. **Claims 37-46 and 54-56** are rejected under 35 U.S.C. 102(e) as being anticipated by Robertson et al. (2004/0024620 A1). [Application is a CIP of Application no. 09/452,126, filed on December 1, 1999. Application 09/452,126 does not contain information contained in Para 0073-0103 of the US 2004/0024620 A1 Application Publication; and

therefore only Paragraphs 0001-0072 and 0104-0105 are acknowledged the priority of 12/1/99].

5. As per **independent Claim 37**, Robertson discloses a method for determining personality type to facilitate the delivery of personality products, advice, or services (Abstract) comprising the steps of: a. providing a computer system including a database of a plurality of personality related tests and questions (Para 0062, list of questions; Para 0065-0072, computer enabled); b. providing remote access to the system to a third party administrator utilizing an administrator computer (Para 0071, Network Capability); c. collecting from the administrator computer via the remote access identifying information related to an individual user (address information to send survey); d. the administrator, via the remote access, selecting ones of the tests and questions in the database to be presented to the individual user (Para 0062, pick from list of questions); e. providing remote access to the system to a user computer identified as being operated by the individual user based upon receipt from the user computer information corresponding to the identifying information provided by the administrator computer (Para 0071, Network Capability); f. providing to the user computer via the remote access the tests and questions selected by the administrator and collecting data from the individual user via the remote access including results of the tests and responses to the questions and storing the data in the database (Para 0062-0064, present user with specific questions); g. comparing the test results and the question responses of the individual user with a predetermined set of references to develop a set of characteristic data of the individual user and determining a personality type of the individual user from the characteristic data (Para 0064, Classifying user based on survey results); h. the administrator viewing the test

Art Unit: 3629

results and question responses of the individual user (manual step completed by administrator, has not effect on the claimed method - non-functional subject matter); and i. matching the personality type of the individual user with a corresponding product, advice, or service; wherein step i. is not performed by the administrator (Para 0064, correct insurance rate determined; Para 0065-0072, computer enabled process steps).

6. As per Claim 38, Robertson discloses wherein said step f. includes administering *at least one of a* personality test, a scenario-based test and a roll play-based test to the individual user to obtain the test results (Abstract, Para 0055-0058).
7. As per Claim 39, Robertson discloses wherein said step f. includes collecting at least one of demographic data, psychographic data, quality of life data, life style data, *behavior data*, and declared preferences data from the individual user to obtain the question responses (Para 0055-0058).
8. As per Claim 40, Robertson discloses wherein said behavior data includes *at least one of* provided behavior data and observed behavior data (Para 0055-0058).
9. As per Claim 41, Robertson discloses selecting from a plurality of questions and tests specific ones of the questions and tests to be presented to the identified user during said step c. based upon data previously collected from the identified user (user information to necessary to send survey to user).
10. As per Claim 42, Robertson discloses selecting a presentation medium for each of the questions and test to be presented to the individual user (Para 0062).
11. As per Claim 43, Robertson discloses performing said step g. by selecting one of a plurality of classification systems based upon a type of matching to be performed in said step i., each

said classification system having an associated predetermined set of references (Para 0036, Robertson system is designed to be adaptable to various embodiments).

12. As per Claim 44, Robertson discloses performing step g. by selecting one of a plurality of scoring methods for scoring the results of the tests (scoring would depend on number and type of questions selected for surveying).
13. As per Claim 45, Robertson discloses performing said step i. by matching the individual user with the product, advice or service preferred by other users having a similar personality type (Claims 1-4, classification system).
14. As per Claim 46, Robertson discloses performing said step e. by obtaining context data from the individual user and matching the individual user with the product, advice or service associated with the individual user personality type and context data (Claims 1-4, classification system).
15. As per Claim 54, Robertson discloses performing said step f. by selecting an order of presentation of questions to the individual user (Para 0062, presentations of questions determined by administrator).
16. As per Claim 55, Robertson discloses performing steps c. through i. for a plurality of the individual users associates as a group (system could be used to determine company or organization insurance risk).
17. As per Claim 56, Robertson discloses wherein said step g. includes scoring the results of the tests (Para 0063-0064).

Claim Rejections - 35 USC § 103

18. The following is a quotation of 35 U.S.C. 103(a) which forms the basis for all obviousness rejections set forth in this Office action:

- (a) A patent may not be obtained though the invention is not identically disclosed or described as set forth in section 102 of this title, if the differences between the subject matter sought to be patented and the prior art are such that the subject matter as a whole would have been obvious at the time the invention was made to a person having ordinary skill in the art to which said subject matter pertains. Patentability shall not be negated by the manner in which the invention was made.

19. Claims 47, 48, and 51-53 are rejected under 35 U.S.C. 103(a) as being anticipated by Robertson.

20. As per Claims 47, 48, and 51-53, Robertson discloses said step g. being performed by selecting one of a plurality of classification systems based upon a type of matching to be performed in said step i., each said classification system having an associated predetermined set of references (Para 0036, Robertson system is designed to be adaptable to various embodiments); and performing said step i. by matching the individual user with the product, advice or *service* preferred by other users (insurers) having a similar personality type (Claims 1-4, best insurance for determined risk classification).

21. However, Robertson fails to expressly disclose wherein after performing said step g. advising the individual user of the determined personality type/ characteristic, obtaining feedback data from the individual user and performing again said step d. including the feedback data in the comparison with the test results and the question responses, and/or using the feedback adjust the survey/survey system

22. Claims 49 and 50 are rejected under 35 U.S.C. 103(a) as being anticipated by Robertson in view of Desai et al. (US 6,618,746 B2)

Art Unit: 3629

23. As per Claim 49, Robertson fails to expressly disclose wherein the user is assigned a password for accessing the survey system, selected by the administrator; and wherein the survey questions are presented to the individual user, at least one of the questions being selected based upon a response of the individual user to a previous question in the series of questions.
24. However, Desai discloses a computer based survey system, which provides users passwords to obtain access to the survey system (C5 L5-8), and adapts future questions based on user responses to previous questions (C4 L5-21).
25. Therefore, it would have been obvious to one of ordinary skill in the art at the time the invention was made to have included wherein the user is assigned a password for accessing the survey system, selected by the administrator; and wherein the survey questions are presented to the individual user, at least one of the questions being selected based upon a response of the individual user to a previous question in the series of questions, as disclosed by Desai in the system disclosed by Robertson, for the advantage of providing a method for determining personality type to facilitate the delivery of personality products, advice, or services, with the ability to increase system effectiveness by securing system data retrieval, and system efficiency by providing users with only essential questions and skipping unnecessary questions.

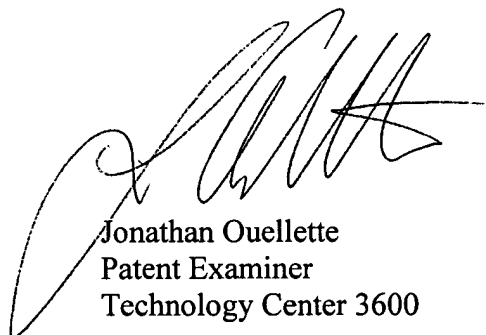
Response to Arguments

26. Applicant's arguments filed 4/27/2006, regarding Claims 37-56, have been considered but are moot in view of the new ground(s) of rejection.

Conclusion

27. Any inquiry concerning this communication or earlier communications from the examiner should be directed to Jonathan Ouellette whose telephone number is (571) 272-6807. The examiner can normally be reached on Monday through Thursday, 8am - 5:00pm.
28. If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, John Weiss can be reached on (571) 272-6812. The fax phone numbers for the organization where this application or proceeding is assigned (571) 273-8300 for all official communications.
29. Any inquiry of a general nature or relating to the status of this application or proceeding should be directed to the Office of Initial Patent Examination whose telephone number is (703) 308-1202.

July 3, 2006



Jonathan Ouellette
Patent Examiner
Technology Center 3600